

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7908	{455/226 4,229,226 1,226 2,522,452,492 2,435 3} CQLS	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/17 10:31
L2	7887	{340/572 1,10 1,5 92,5 5,572 2,572 3} CQLS	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/17 10:31
L3	45	{(second near8 (threshold range condition) near15 (power charg\$3)) same ((continuous constant) near8 (monitor\$3 review\$3 scan\$4))	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 10:31
L4	0	{(L1 L2) and L3	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 10:31
L5	215	{(timothy near2 collins) (richard near2 (schwabe) (patrick near2 rakers) (david near2 gurney)) in.	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 10:31
L6	28	{(second near8 (threshold range condition)) and L5	US-PG+UB; USPAT; USCOR,FPRS; EPO,JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 10:31
S1	1	"5245610" pn.	USPAT	OR	OFF	2004/08/23 13:32
S2	32545	inventory	USPAT	OR	OFF	2004/08/23 13:33
S3	44933	"455" \$ ccls	USPAT	OR	OFF	2004/08/23 13:33
S4	82123	"340" \$ ccls	USPAT	OR	OFF	2004/08/23 13:33
S5	1548	"455" \$ ccls, "340" \$ ccls ) and inventory	USPAT	OR	OFF	2004/08/23 13:33
S6	1259	"340" \$ ccls and inventory	USPAT	OR	OFF	2004/08/23 13:34
S7	398	"455" \$ ccls and inventory	USPAT	OR	OFF	2004/08/23 13:50
S8	57025	{senses detect\$} adj2 (energy power)	US-PG+UB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/23 13:52

\$9	106	((senses detect\$) adj2 (energy power) and ((340/\$ cdc. and inventory) ("455/\$ cdc. and inventory))	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	OFF	2004/08/23 15:24
\$10	335667	rf rft rid tag	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/23 15:24
\$11	874	(rf rft rid tag) and (((power energy) near2 level) near detect\$)	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 13:32
\$12	11000	(rf rft rid tag) and (((power energy) adj level) near (threshold detect\$))	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 15:41
\$13	2345	((455/226 4,229/226 1,226 2,522/453,452 2,435 3) CQLS)	USPAT, USOCR	OR	OFF	2004/08/25 13:34
\$14	2056	((340/572,1,10,1,592,505,572,2,572,3) CQLS)	USPAT, USOCR	OR	OFF	2004/08/25 13:34
\$15	0	("1and29") PN	USPAT, USOCR	OR	OFF	2004/08/25 13:34
\$16	82	((rf rft rid tag) and (((power energy) adj level) near (threshold detect\$))) and (((455/226 4,229/226 1,226 2,522/453,452 2,435 3) CQLS) ((340/572,1,10,1,592,505,572,2,572,3) CQLS))	USPAT	OR	OFF	2004/08/25 14:49
\$17	87	(rf rid tag) and (((power energy) adj level) near (threshold detect\$))	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 14:49
\$18	5	((rf rid tag) and (((power energy) adj level) near (threshold detect\$))) and (((455/226 4,229/226 1,226 2,522/453,452 2,435 3) CQLS) ((340/572,1,10,1,592,505,572,2,572,3) CQLS))	USPAT	OR	OFF	2004/08/25 15:39
\$19	4981	((340/10,5,825,54,572,573,825,69,10,34,10,5,572,3,5,61,5,33,5,26,10,0,5,10,5,1,10,2,572,1,572,7,573,4,505,10,1,572,1,505,5,92,988) CQLS)	USPAT, USOCR	OR	OFF	2004/08/25 15:41
\$20	23	(((((power energy) adj level) near (threshold detect\$))) and ((340/10,5,825,54,572,573,825,69,10,34,10,5,572,3,5,61,5,33,5,26,10,0,5,10,5,1,10,2,572,1,572,7,573,4,505,10,1,572,1,505,5,92,988) CQLS))	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 16:15
\$21	7	("4466001" "4642806" "4736371" "4742512" "4940974" "5134615" "5172375") PN	USPAT	OR	OFF	2004/08/25 16:11
\$22	0	(((((power energy) adj level) near (threshold detect\$))) and ("4466001" "4642806" "4736371" "4742512" "4940974" "5134615" "5172375") PN)	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 16:15
\$23	2	(power energy) and ("4466001" "4642806" "4736371" "4742512" "4940974" "5134615" "5172375") PN)	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 16:22
\$24	22	"5425032" UAPPN	USPAT	OR	OFF	2004/08/25 16:16
\$25	9	("4857893" "5252962" "5294931" "5347263" "5425032" "5799156" "5822683" "5926110" "6070803") PN	USPAT	OR	OFF	2004/08/25 16:21
\$26	8	(power energy) and ("4857893" "5252962" "5294931" "5347263" "5425032" "5799156" "5822683" "5926110" "6070803") PN)	US-RGPLB USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2004/08/25 16:22

S27	47	((synchronization sync) adj2 pulse) and "455"/\$ cds and tag	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:04
S28	36	S27 and @adc="20011017"	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:05
S29	1169	((synchronization sync) adj2 (signal pulse) same (measur\$ detect\$3)) and "455"/\$ cds	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:06
S30	988	S29 and @adc="20011017"	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:07
S31	907	((synchronization sync) adj (signal pulse) same (measur\$ detect\$3)) and "455"/\$ cds	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:06
S32	793	S31 and @adc="20011017"	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:17
S33	48	S32 and transponder	US-RGJUB, USPAT, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2005/12/08 11:17
S34	7071	"455/226 4,229,226 1,226 2,522,452,452 2,435 3) CQLS	US-RGJUB, USPAT, USOQR, FRRS, EPO, JPO, DERWENT, IBM_TDB	OR	OFF	2008/08/29 11:27
S35	7243	"340/572 1,10 1,5,92,5,5,572,2,572,3) CQLS	US-RGJUB, USPAT, USOQR, FRRS, EPO, JPO, DERWENT, IBM_TDB	OR	OFF	2008/08/29 11:27
S36	8536	S34 S35) and (rid rft r1 tag)	US-RGJUB, USPAT, USOQR, FRRS, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2008/08/29 11:28
S37	1824	S36 and (carrier near\$ signal)	US-RGJUB, USPAT, USOQR, FRRS, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2008/08/29 11:29
S38	825	S37 and ((threshold range condition) near15 (power charge\$3))	US-RGJUB, USPAT, USOQR, FRRS, EPO, JPO, DERWENT, IBM_TDB	OR	ON	2008/08/29 11:30

\$39	52	\$38 and ((continuous constant) near8 (monitor\$3 review\$3 scan\$4))	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:31
\$40	112	\$37 and (second near8 (threshold range condition) near15 (power charg\$3))	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:43
\$41	40	(second near8 (threshold range condition) near15 (power charg\$3)) same ((continuous constant) near8 (monitor\$3 review\$3 scan\$4))	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:44
\$42	0	\$38 and \$41	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:45
\$43	0	\$34 \$38) and \$41	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:45
\$44	8	\$41 and (rid rft rft tag)	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:45
\$45	232	\$41 not \$44	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:47
\$46	180	(second near8 (threshold range condition) near15 ((continuous constant) near8 (monitor\$3 review\$3 scan\$4))	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:52
\$47	18	(\$46) and (rid rft rft tag)	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 11:52
\$48	211	((timothy near2 collins) (richard near2 rachwaski) (patrick near2 rakers) (david near2 gurney)) in.	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 12:23
\$49	0	\$46 and \$48	US-RGPLB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2009/06/29 12:23

SS0	28	(second near6 (threshold range condition)) and S48	USRQPB; USPAT; USCOR, FFRS; EPO, JPO; DERWENT; IBM, TDB	OR	ON	2009/08/29 12:23
SS1	11	"5500651".pn.	USPAT	OR	OFF	2009/12/15 16:49

EAST Search History (Interference)

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